

LI.—*Note on a new Snow-Vole from Montenegro* [*Microtus* (*Chionomys*) *bogdanovi*, *sp. n.*]. By V. and E. MARTINO.

Type-locality.—Cetinje, Montenegro. Alt. 680 m.

Geographical distribution.—At present known only from type-locality.

Diagnosis.—Upper parts smoke-grey without brownish tinge. Underparts whitish grey. Hind foot more than 23 mm. Tail nearly as long as $\frac{3}{4}$ head and body, bicolor except the terminal part. Outer side of first loop of the anterior lower molar irregular (with one or two small concavities).

Measurements.—No. 279 (type of species), ♂: head and body 99.0 mm.; tail 74.0; hind foot 25.0; ear 15.0. No. 281, ♀: head and body 100.0; tail 77.0; hind foot 25.0; ear 15.5.

Cranial measurements of two specimens (male and female, the first the type):—

	♂ (type of spec.) Cetinje, No. 279.	♂. Cetinje, No. 281.
	1. xii. 21.	2. xii. 21.
	mm.	mm.
Greatest length	28.6	28.8
Zygomatic breadth	16.1	16.0
Interorbital constriction . . .	4.8	4.7
Nasals	8.3	8.3
Diastema	7.8	7.8
Maxillary tooth-row	7.0	7.2
Mandibular tooth-row	7.1	7.1

Type in the British Museum.

Field Notes.—On the stony sides of mountains, covered here and there with brushwood of *Caprinus*, at the same places as the *Apodemus epimelas*, Nhr.

Comparatively rare.

LII.—*A new Trichostrongyle Genus from an Armadillo*,
Euphrectus villosus. By R. J. ORTLEPP, M.A.*.

IN December 1921 an Edentate—*Euphrectus* (*Dasypris*) *villosus*, Argentine—died in the Gardens of the Zoological Society, Regent's Park, London. From the intestine of this animal I collected a number of nematode parasites, which,

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